

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

1.-8. (Canceled)

9. (Currently Amended) A [[radio]] broadcast receiving system comprising:

a radio data system (RDS) radio receiver, the RDS radio receiver including a processor for ascertaining a radio data system error rate and for controlling at least one switching operation dependent on the radio data system error rate;

a plurality of receiving antennas; and

an antenna switching system for performing the at least one switching operation from one antenna of the plurality of receiving antennas to another antenna of the plurality of receiving antennas being connected to the processor, each of the plurality of receiving antennas being connectable to the RDS radio receiver via the antenna switching system.

10. (Currently Amended) The [[radio]] broadcast receiving system of claim 9, wherein the processor includes a control device having a control line.

11. (Currently Amended) The [[radio]] broadcast receiving system of claim 10, wherein the control line includes a single control wire for transmitting different currents to the antenna switching system as switching commands.

12. (Currently Amended) The [[radio]] broadcast receiving system of claim 11, wherein the different currents include at least one of 0 mA, 2 mA, 4 mA and 6 mA.

13. (Currently Amended) The [[radio]] broadcast receiving system of claim 9, further comprising an interface for evaluating a control command of the processor, wherein the interface is disposed between the antenna switching system and the processor.

14. (Currently Amended) The [[radio]] broadcast receiving system of claim 10, wherein the antenna switching system includes a plurality of high frequency switching units, each of the plurality of high frequency units being connectable to each of the plurality of receiving antennas and the processor via the control device.
15. (Currently Amended) The [[radio]] broadcast receiving system of claim 14, wherein at least one of the plurality of high frequency switching units includes one of a coaxial relay and a PIN diode high frequency switch.
16. (Currently Amended) A method for operating a [[radio]] broadcast receiving system, the method comprising the steps of:
- ascertaining a radio data system error rate of a radio data system (RDS) radio receiver;
  - controlling at least one switching operation dependent on the radio data system error rate; and
  - performing at least one switching operation from one antenna of a plurality of receiving antennas to another antenna of the plurality of receiving antennas being connected to the processor of the RDS radio receiver by using an antenna switching system, each of the plurality of receiving antennas being connectable to the RDS radio receiver via the antenna switching system.
17. (Previously Presented) The method of claim 16, further comprising the step of transmitting varying currents from the processor to the antenna switching system for switching among different ones of the plurality of receiving antennas.
18. (Previously Presented) The method of claim 17, wherein the varying currents include at least one of 0 mA, 2 mA, 4 mA and 6 mA.